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	Filing Date		2002-02-21	
	First Named Inventor	Gregory R. Mundy		
	Art Unit	1644		
	Examiner Name	Maher M. Haddad		
Attorney Docket Number		B2047-700731		

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Examiner Name	Maher M. Haddad	
Attorney Docket Number	B2047-700731	

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/MH/	2	Cook et al., "The Role of Adhesion Molecules in Multiple Myeloma" Acta Haematologica pp. 81-89 (1997).	<input type="checkbox"/>
/MH/	3	Fehner-Gardiner et al., "Differential utilization of VLA-4 (alpha4beta1) and -5 (alpha5beta1) integrins during the development of mouse bone marrow-derived mast cells" Differentiation 60:317-325 (1996).	<input type="checkbox"/>
/MH/	4	Garcia-Gilla et al., "Analysis of the activation state of alpha4beta1 integrin in human B cell lines derived from myeloma, leukemia or lymphoma" FEBS Letters 418:337-340 (1997).	<input type="checkbox"/>
/MH/	5	Los Alamos National Laboratory web page on the World wide web at hiv.lanl.gov/content/immunology/ab_search?action=results_ab_id=706 ; cited by Examiner in related application 09/805840 on PTO-892 mailed April 21, 2004.	<input type="checkbox"/>
/MH/	6	Mundy, "Osteopenia" Disease-a-Month 33:537-600 (1987).	<input type="checkbox"/>
/MH/	7	Mundy, "Pathogenesis of Hypercalcaemia of Malignancy" Clin. Endocrinology 23:705-714, (1985).	<input type="checkbox"/>
/MH/	8	Nishinaria et al., "Expression of beta1 integrins (Very Late Antigens-4 and -5) on Myeloma Cells and Clinical Correlates in Patients with Multiple Myeloma" The Jour. Of International Medical Res. 26:37-42 (1998).	<input type="checkbox"/>
/MH/	9	Vidrales et al., "Adhesion of Multiple Myeloma Cells to the bone marrow microenvironment: implications for future therapeutic strategies," Molec. Med. Today 2:425-431 (1996).	<input type="checkbox"/>

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